

ABSTRACT OF THE DISCLOSURE

The invention concerns a calibration pipette comprising an actuated electronic display (3) and a calibration function. The calibration function is such that at least one real volume obtained with an indicated volume is input via a user interface into the control system and that the control system calculates calibration settings and stores them in a memory, by means of which settings the stroke length of the piston or the volume indicated on the display is corrected so that the volume indicated on the display equals the real dosing volume. The calibration resolution is less than 0.1 %, preferably less than 0.05 % and most preferably less than 0.01 %.